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Cutline for wood chemistry lab - photo A; Cutline for wood chemistry lab - photo B; cutline for wood chemistry - photo C

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CUTLINE FOR WOOD CHEMISTRY LAB--Photo A

hensel/jg
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Richard Furneaux, a research associate in the University of Montana Wood Chemistry Lab, adjusts the pyrolysis equipment that is used to convert paper wastes to chemicals. Fred Shafizadeh, professor of chemistry and director of the Lab, looks on.

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CUTLINE FOR WOOD CHEMISTRY LAB--Photo B

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5/9/78
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A closer look at the pyrolysis equipment shows how residue in the form of smoke from heated waste paper is captured in a flask.

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CUTLINE FOR WOOD CHEMISTRY LAB--Photo C

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Levogluosenone, the chemical derived from paper wastes, is shown in the small flask on the right.

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